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INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				Applicants: Nicole Suci-Foca et al.			
				Filing Date December 21, 2000		Group	
U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation
							Yes No
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
MIB		Batliwalla, F., et al. (1996) "Oligoclonality of CD8+ T cells in health and disease: aging, infection, or immune regulation?". <i>Hum Immunol.</i> 48:68-76. Review. (Exhibit 1).					
		Benichou, G. and E.V. Fedoseyeva. (1996) "The contribution of Peptides to T cell allorecognition and allograft rejection". <i>Intern. Rev. Immunol.</i> 13:231-243. (Exhibit 2).					
		Cella, M., et al. (1997) "A novel inhibitory receptor (ILT3) expressed on monocytes, macrophages, and dendritic cells involved in antigen processing". <i>J. Exp. Med.</i> 185:1743-1751. (Exhibit 3).					
		Colonna, M., et al. (1998) "Cutting edge: human myelomonocytic cells express an inhibitory receptor for classical and nonclassical MHC class I molecules". <i>J. Immunol.</i> 160:3096-3100. (Exhibit 4).					
		Colovai, A.I., et al. (2000) "Induction of xenoreactive CD4+ T-cell anergy by suppressor CD8+CD28- T cells". <i>Transplantation.</i> 69:1304-1310. (Exhibit 5).					
		Deeths, M.J., et al. (1999) "CD8+ T cells become nonresponsive (anergic) following activation in the presence of costimulation". <i>J Immunol.</i> 163:102-110. (Exhibit 6).					
MP		Pantaleo, G., Demarest, J.F., Soudeyans, H., et al. (1994) "Major expansion of CD8+ T cells with a predominant V beta usage during the primary immune response to HIV." <i>Nature</i> 370(6489):463-467. (Exhibit 7).					
EXAMINER		DATE CONSIDERED					
				7/31/03			
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

